L Number	Hits	Search Text	DB	Time stamp
1	248	360/324.11.ccls.	USPAT;	2003/09/30 17:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	185	360/324.1.ccls.	USPAT;	2003/09/30 17:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
4	212	360/324.2.ccls.	IBM_TDB USPAT;	2003/09/30 17:55
	212	300/324.2.0013.	US-PGPUB;	2003/07/30 17.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	268	360/324.12.ccls.	USPAT;	2003/09/30 17:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	150	260/20412 1 185 1 8	IBM_TDB	2002/00/20 10 25
5	178	360/324.12.ccls. and "free layer"	USPAT;	2003/09/30 18:35
			US-PGPUB; EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
6	5	("5862021" "5920446" "6134090" "6208491" "6266218").PN.	USPAT	2003/09/30 18:15
7	7	("5465185" "5508867" "5705973" "5828529" "5892641" "5974657"	USPAT	2003/09/30 18:22
		"6351355" "2002/0006021").PN.		
8	64	360/327.32.ccls.	USPAT;	2003/09/30 18:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	294	260/\$ colo and (/"langitudinal hissing" or "langitudinal hiss") same	IBM_TDB	2003/09/30 18:53
9	294	360/\$.ccls. and (("longitudinal biasing" or "longitudinal bias") same (ferromagnetic or antiferromagnetic))	USPAT; US-PGPUB;	2003/09/30 18:33
		(terromagnetic or antiferromagnetic))	EPO; JPO;	
			DERWENT;	
			IBM TDB	
10	164	360/\$.ccls. and (("longitudinal biasing" or "longitudinal bias") same	USPĀT;	2003/09/30 18:59
		(ferromagnetic and antiferromagnetic))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
.,	164	260/0 1 1/201 2/12/12 2 11/12/19 19 2/12/12/19	IBM_TDB	2002/00/20 10 40
11	164	360/\$.ccls. and (("longitudinal biasing" or "longitudinal bias") same ("ferromagnetic" and "antiferromagnetic"))	USPAT;	2003/09/30 19:49
		(terromagnetic and antiterromagnetic))	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	12	("5608593" "5627704" "5717550" "5764567" "5828527" "5841692"	USPAT	2003/09/30 19:12
		"5919580" "5936293" "5949622" "6153319" "6275362"		
		"6466418").PN.		
13	26	("4103315" "4809109" "4947541" "5153513" "5195004" "5206590"	USPAT	2003/09/30 19:20
ļ		"5287238" "5315468" "5373238" "5500633" "5508867" "5528440"		
		"5549978" "5552949" "5574605" "5583725" "5648884" "5654854"		
		"5691864" "5739987" "5742458" "5756191" "5764056" "5772794"		
14	7	"5784225" "5843589").PN. ("5302461" "5465185" "5528440" "5729410" "5729411" "6118624"	LICDAT	2002/00/20 10:24
'	′	(*5302461" *5405185 *5528440" *5729410" *5729411" *6118624" "6172859").PN.	USPAT	2003/09/30 19:34
15	2	01/2839).PN. ("5920446" "6038107").PN.	USPAT	2003/09/30 19:37
16	63	360/\$.ccls. and ((("longitudinal biasing" or "longitudinal bias") same	USPAT;	2003/09/30 19:37
	• • • • • • • • • • • • • • • • • • • •	("ferromagnetic" and "antiferromagnetic")) same "free layer")	US-PGPUB;	2005,05,50 21,55
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

17	2	("6178074" "6185079").PN.	USPAT	2003/09/30 20:14
18	2	6295186.pn.	USPAT;	2003/09/30 20:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	6	6295186.pn. or 6324037.pn. or 6222707.pn.	USPAT;	2003/09/30 20:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
20	2	5436778.pn.	USPAT;	2003/09/30 20:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
21	4	5436778.pn. or 5729410.pn.	USPAT;	2003/09/30 20:37
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			DERWENT;	
			IBM_TDB	
22	30	360/\$.ccls. and (((("longitudinal biasing" or "longitudinal bias") same	USPAT;	2003/09/30 21:36
		("ferromagnetic" and "antiferromagnetic")) same "free layer") and "tunnel")	US-PGPUB;	,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	268	360/324.12.ccls.	USPAT;	2003/09/30 17:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	